

RECEIVED
SEARCH REQUEST FORM

Requestor's

Name: Joseph Curtis
U.S. PAT. & TRADEMAK.

Serial

Number: 08/443982

Date: 6-11-96

Phone: 305-6571

Art Unit: 1812

Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

Sequence SearchSEQ ID(S) : 1, 2, 3, 4, 5Provide Results on DeckText SearchBIOSIS, CAPLUS, EMBASE, CANCERLIT, USPATFULL,
WPIIDS

Fas-Associated Apoptosis Death Domain (FADD)

Fas-Associated Apoptosis Death Domain polypeptide = FADD polypeptide
" " " " peptides = FADD peptides

FADD fusion protein

FAS fusion protein

FADD proteins - C terminal

" " - N terminal

Chemical synthesis of FADD proteins

" " " Nuclear acid encoding FADD proteins

10:61
15:29**STAFF USE ONLY**

6-134

Date completed: 06-18-96

Searcher: Beverly @ 4994

Terminal time: 40

Elapsed time:

CPU time:

Total time: 52

Number of Searches:

Number of Databases: 1

Search Site STIC CM-1 Pre-S**Type of Search** N.A. Sequence A.A. Sequence Structure Bibliographic**Vendors** IG Suite STN Dialog APS Geninfo SDC DARC/Questel Other

=> fil ca,caplus

FILE 'CA' ENTERED AT 15:24:44 ON 18 JUN 96

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FILE 'CAPLUS' ENTERED AT 15:24:44 ON 18 JUN 96

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=> s (fas or ass?(w)apopt?(1w)domain or fadd)(s)(protein# or polyprotein# or peptide# or polypeptide#)

L1 362 FILE CA

L2 372 FILE CAPLUS

TOTAL FOR ALL FILES

L3 734 (FAS OR ASS?(W) APOPT?(1W) DOMAIN OR FADD)(S)(PROTEIN#
OR
POLYPYROTEIN# OR PEPTIDE# OR POLYPEPTIDE#)

=> s l3 and termin?

L4 42 FILE CA

L5 45 FILE CAPLUS

TOTAL FOR ALL FILES

L6 87 L3 AND TERMIN?

=> d que l9

L7 178 SEA FILE=CA (FAS OR ASS?(W)APOPT?(1W)DOMAIN OR
FADD)(3A)(
PROTEIN# OR POLYPYROTEIN# OR PEPTIDE# OR POLYPEPTIDE#)
L8 181 SEA FILE=CAPLUS (FAS OR ASS?(W)APOPT?(1W)DOMAIN OR
FADD)(
3A)(PROTEIN# OR POLYPYROTEIN# OR PEPTIDE# OR
POLYPEPTIDE#)

L9 359 SEA (FAS OR ASS?(W) APOPT?(1W) DOMAIN OR
FADD)(3A)(PROTEI
N# OR POLYPYROTEIN# OR PEPTIDE# OR POLYPEPTIDE#)

=> s l9 and (synthes? or synth#)

L16 27 FILE CA

L17 28 FILE CAPLUS

TOTAL FOR ALL FILES

L18 55 L9 AND (SYNTHE\$? OR SYNTH#)

=> dup rem l18; d 1-28 .beverly; fil
biosi,medl,embas,lifesci,biotechds,wplds,confsci,dissabs,scisearch
PROCESSING COMPLETED FOR L18
L19 27 DUP REM L18 (28 DUPLICATES REMOVED)

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=> s l18

L20 21 FILE BIOSIS
L21 16 FILE MEDLINE
L22 19 FILE EMBASE
L23 16 FILE LIFESCI
L24 2 FILE BIOTECHDS
L25 1 FILE WPIDS
L26 0 FILE CONFSCI
L27 2 FILE DISSABS
L28 20 FILE SCISEARCH

TOTAL FOR ALL FILES

L29 97 L18

=> d his

(FILE 'USPAT' ENTERED AT 09:29:01 ON 18 JUN 96)

L1 0 F S FAS ASSOCIATED DEATH DOMAIN
L2 0 S FAS RECEPTOR
L3 0 S DEATH DOMAIN
L4 0 S L2 AND L3
L5 0 S L2 AND FUSION? PROTEINS?
L6 197 S CYTOPLASMIC DOMAIN
L7 0 S L2 AND L6
L8 4710 S C-TERMINAL
L9 0 S L2 AND L8
L10 0 S FAS RECEPTOR?
L11 2453 S AMINO TERMINAL
L12 0 S L10 AND L11
L13 0 S L10 AND POLYPEPTIDE?